

# McGill Daily

VOL. VI., NO. 54.

For social activities  
make free use of  
**NA-DRU-CO**  
Royal Rose  
Talcum Powder

Soothing, cooling,  
absorbent, with the odor  
of fresh cut roses. An  
exquisite aid to personal  
daintiness. 25c a tin,  
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National Drug and Chemical Co.  
of Canada, Limited. 252



## ENTRANCE TO FLYING CORPS MADE EASY

Conditions of Application Are  
Now Stated.

### REGULATIONS DIFFERENT.

Terms and Conditions, Rates of  
Pay, Gratuity and Pen-  
sions Enumerated.

Regulations for entry into the Royal Naval Air Service during the winter months are chiefly different from the former regulations in that they do not require candidates to undergo a preliminary course of training at any private flying school on this continent. This new policy will prevail until the new aviation school is opened at Toronto, probably next summer.

The chief regulations for the admission of candidates in Canada from civil life into the Royal Naval Air Service for the period of the war or a limited number of years follow:

"As a general rule candidates for admission must not be more than 23 or less than 19 years of age on date of application, and in no case over 25 years of age. Employment in the first instance will be for the period of the war, after which period officers entered under these regulations may pass into the reserve for a further period of four years' service, unless their terms of service is extended or renewed. The Admiralty reserves the right of offering further continuous service, if their lordships see fit to do so.

"Applications for admission should be made to the department of naval service. The form of application is to be filled in by the parent or guardian of the candidate, if he is not above the age of 21. These forms may be obtained from the department of naval service. Candidates must be of a pure European descent, and the sons either of natural born or naturalized British subjects. In doubtful cases the burden of clear proof will rest upon the candidate. No nomination is required.

### Additional Requirements.

Applicants who satisfy these conditions will be invited to appear before the director of naval service, or such other officer as he may appoint, who will interview each candidate, and examine credentials, which will have been furnished beforehand by the candidate. Details of the credentials required will be given in the application form referred to above. They will include reports from the headmaster of the last educational establishment the candidate attended, from persons under whose authority the candidates may have been during the preceding several years, or from persons who are well acquainted with the character of the candidate. The director of naval service will decide therefrom, on the suitability or otherwise of the candidate with regard to his ability and character. Candidates will be required to pass, at the same time, a medical examination according to the prescribed regulations as to their physical fitness for naval air service.

Every candidate must be in good health and free from any physical defect of body, impediment of speech, defect of sight or hearing, and also from any predisposition to constitutional or hereditary disease or weakness of any kind, and be in all respects well developed and a good athlete. It should be particularly noted that full normal vision, as determined by Snellen's test, is required for candidates for the naval air service.

Dr. Herdt, then told of the historical progress made in this process, extending over a century up to the present time, and how discouraging the first results were. At present there are four methods of obtaining this nitrogen from the air, but Dr. Herdt confined his remarks to that produced by the electric arc. He then gave a long, but very interesting account of this as it is carried out commercially, making reference to his trip to Norway in 1906. In order to do justice to the address, this will be given in detail in later issue of the Daily. After the conclusion of his address, very hearty vote of thanks was tendered to Dr. Herdt.

### Officers' Rates of Pay.

Officers entered direct from civil life under these regulations may be embarked in a ship of war at sea for a definite period in each year in order to identify them closely with the Royal Navy and for their general instructions. Their rates of pay will not be affected during these periods except that they will not receive flying pay. If at any time officers are required to live in a military mess they will be granted a mess allowance of two shillings per diem in addition to their pay. This allowance will not be payable to flight sub-lieutenants or probationary flight officers.

While messes and accommodated they will be required to pay the same mess subscriptions, etc., as are paid by officers of the Royal Navy. Officers will be required to provide themselves with uniforms as is established for the Royal Naval Air Service.

An outfit allowance of 15 pounds will be granted to officers entered under these regulations. During this course in England officers will only be required to provide themselves with a reduced kit.

### Gratuities and Pensions.

At the expiration of their active service, officers will be eligible to receive a gratuity depending on the length of their service at the rate of 150 pounds for each completed year of service, including their probationary period. This gratuity will be paid

(Continued on Page 2.)



MONTRÉAL, SATURDAY, DECEMBER 2, 1916.

PRICE TWO CENTS

## HARRY PITTS IS REPRESENTATIVE FROM MEDICINE

Elected by Acclamation to the  
Students' Council.

ELECTIONS ELSEWHERE.  
Polling Will Take Place on De-  
cember 11 for Posts of  
Faculty Represen-  
tatives.

Harry H. Pitts, Med. '18, president of the Basketball Club, and prominent in other athletics, was yesterday elected by acclamation to represent the Faculty of Medicine in the Students' Council for the year 1917, as a result of the nominations which were turned in yesterday. The other Faculties will all have contests, the candidates being as follows:

Arts—K. P. Tsolainos, and V. S. Green.

Law—W. P. Hughes, M.A., and T. P. Dillon.

Science—D. G. Dunbar and W. H. Schiedel.

The nominations of the candidates were signed as follows:

For V. S. Green, Arts '18—A. M. Cross, A. Davis, A. S. Noad, John Levy, O. Klineberg, J. L. O'Brien, A. D. MacGibbon, G. J. McCarthy, W. R. Stewart, H. T. Cohen, R. C. Bourrett, P. G. Silver, G. M. Fowler, J. W. Herzberg, J. M. White, D. MacMillan, B. N. Holtham, John A. E. Hughes, J. W. Smith, Harry Mascovitch, Howard Nicoll, F. C. Dobell, A. W. Stuart, R. A. Kennedy, H. Lipsay, H. A. Aylen, H. K. Book, G. Goldwater, R. J. Dunne and M. Golt.

For K. P. Tsolainos, Arts '18—T. Smith, G. F. Dowdall, L. Levine, Ben Benjamin, W. M. Mazur, G. W. Bourke, S. A. Holling, H. C. Cassidy, A. Gallay, George F. Lalonde, L. F. Bennett, George Grosjean, M. MacLellan, W. E. Blampin, A. Shelson, R. W. Herring, J. M. Purcell, L. S. Henry, J. Lande, G. Street, L. Letter, F. Bernstein, H. B. Bustin, B. Eliasoph, Joseph Lejkovitz, S. J. Usher, W. M. Boleske, N. M. Vineberg, G. F. Margolese, W. Chisholm, P. E. Kelly, J. D. McKinnon, W. A. Murray, S. Rothschild, D. Lazarovitz, I. A. Poplin, E. A. Centre, J. B. Perron, M. T. Lafleur, H. Clapham, J. T. Carr, J. C. McClure, F. K. Stevenson, C. B. Smith, C. W. Townsend, A. Laing, T. F. McIlwraith, G. G. Howard, E. C. Martin, H. A. Coveler, W. E. McLean, O. B. Evans, H. E. Burke, A. K. McMinn, R. H. Ford, E. Greaves, S. Lerner, Jr., N. E. Peterson, J. H. Acton, J. V. Galley, C. H. Adair, H. Herschorn, S. Rubin, M. C. Allen, Jones, W. N. Brinks, J. R. McCall, J. N. Peterson, W. M. Hamilton, W. McLaughlin, L. P. Creaux, A. E. McCullough, A. E. Roy, F. G. Elliott, E. F. Bennett, H. C. Knowlton, P. G. Shaw, A. G. Staveley, A. R. Badger.

For T. P. Dillon, Law '18—W. P. Bowles, B. Robinson, L. Phillip, B. A. Schwartz, Arthur Savard, J. G. Ahern, H. H. King, Rene Theberge, Louis deG. Prevost, Maurice C. La-

Ram, Max Bernfeld.

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THE NEW HEAD OFFICE BUILDING OF THE SUN LIFE ASSURANCE COMPANY OF CANADA, DOMINION SQUARE, MONTREAL.

Incorporated in 1865, the Sun Life Assurance Company of Canada issued its first policy in 1871. In the intervening forty-five years of its active life history, it has established a record among Canadian life companies for both rapidity and solidity of growth. To-day in the wealth of its resources, in the magnitude of its operations and in the volume of its business, the Sun Life of Canada occupies a proud and commanding position as the premier life company of the Dominion of Canada.

## SUN LIFE ASSURANCE COMPANY OF CANADA HEAD OFFICE - MONTREAL

## ANGLINS LIMITED

CONTRACTING ENGINEERS  
65 VICTORIA STREET MONTREAL  
THREE DEPARTMENTS:  
1—GENERAL CONTRACT 2—HOUSE BUILDING  
3—ALTERATIONS AND REPAIRS

Our General Contract Department is the big end of our business. Recent work carried out by this Department includes large operations for the following owners:  
Bell Telephone Co., Canadian Ingersoll Rand (3 Contracts), and Walter Blue Factory in Sherbrooke, and Canadian Cottons, Cornwall, Acadia Sugar Refinery (2 bldgs.), Dartmouth, N.S.; Bank of Montreal, Brantford, Ont.; Mr. Francis McLenan's residence, near Quebec; Canadian Hart Accumulator Co., G. Johns, P.O.; Gananoque Spring and Axle Works, Gananoque, Ont.; Belding Paul Curticelli, Limited; Montreal Light, Heat and Power Co.; St. Lawrence Sugar Refinery, Loyola College (3 bldgs.); Toilet Laundry Co., Montreal Baby and Foundling Hospital, Edward Seventh School, Gault Bros., Ltd., and Williams Mfg. Co., all in Montreal.

WM. NOTMAN AND SON  
CLASS PHOTOGRAPHERS.  
Medicine, Arts, Science, Law,  
Macdonald College and Co-operative  
Theological Colleges.

1916

SPECIAL RATES TO STUDENTS. STUDIOS, 79 UNION AVENUE.

Gathering  
**ROSE QUESNEL**  
Native Canadian  
Tobacco

About 30 days after the tops have been removed the tobacco plants show yellow spots on the leaves and the veins become brittle. The crop is then ready to be harvested and the planter is careful to secure it before any autumnal frost occurs, for the plant is among the first to feel its injurious influence. Judgment is also required in cutting the plants, and this operation is assigned to the best and most judicious hands employed in the industry. Each person so employed being provided with a strong sharp knife, proceeds along the respective rows of plants, and selects only such plants as appear fully ripe, leaving the rest a short time longer. After being cut, a half dozen leaves are spliced on a stick set in the earth so that the leaves will wilt. This requires from 4 to 5 hours during favorable weather and then the crop is hauled to the drying barn. Particular care is exercised in handling the leaves not to damage or bruise them in any way. It is no wonder then that tobacco produced by such scientific and improved methods of culture is of such fine texture and color, and possesses such invaluable smoking qualities that it is often taken for imported tobacco. It is this tobacco which enters into the making of

### ROSE QUESNEL Smoking Tobacco

MILD AND NATURAL

and which has contributed to make it the finest, smoothest, coolest and most satisfying tobacco on the market. If you have never tried smoking native tobacco, try Rose Quesnel and you will be surprised at its goodness.

Try a package  
5¢  
At all dealers.

ROSE QUESNEL Tobacco is the product of the choicest natural native leaf, properly grown, dried and cured, and extracted free from artificial flavoring and "liquoring."

It is all tobacco and nothing but tobacco

The Rock City Tobacco Co. Canada



"The Flavor Lasts"—how often we These common little words may see! Though other chews Their strength may lose, We always get the juice in thee: And who resists the soft appeal

WHAT IS IT?  
"The Flavor Lasts"—how often we These common little words may see!

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There is no more exhilarating pastime nor healthy exercise for ladies than skating. It develops grace and symmetry of motion to a marked degree. And can you imagine a more elegant and nearer skate than either one of these two illustrated? The Regis is an exceptionally light-weight Hockey Skate. The Glacier is a specially designed rink skate with flanged blade. Welded and tempered by "Starr" special process with "Starr" quality of design and workmanship.

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HERE are few national institutions of more value and interest to the country than the Royal Military College of Canada. Notwithstanding this, its object and the work it is accomplishing are not sufficiently understood by the general public.

The College is a Government Institution, designed primarily for the purpose of giving instructions in all branches of military science, Cadets and Officers of the Canadian Militia, in fact, it corresponds to Woolwich and Sandhurst.

The Commandant and military instructors are all officers of the Imperial army, lent for the purpose, and there is in addition a complete staff of professors for the civil subjects which make up an important part of the College course. Medical attendance is also provided.

The College is organized on a strictly military basis the cadets receive a practical and scientific training in subjects essential to a sound modern education.

The course includes a thorough grounding in Mathematics, Civil Engineering, Surveying, Physics, Chemistry, French and English.

The strict discipline maintained at the College is one of the most valuable features of the course, and the constant practice of gymnastics, drills and outdoor exercises of all kinds, ensures health and excellent physical condition.

Cadets are eligible for the Imperial service and Canadian Permanent Force.

The length of the course is three years in the Royal Military College.

The total cost of the course, including board, uniform, instructional material, and all extrava is about \$800.

The examination for admission to the college, takes place in May of each year, at the headquarters of the several military districts.

For particulars regarding this examination and for any other information, application should be made to the secretary of the Royal Military College, Kingston, Ont.

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Is to give just what you need to your own satisfaction, not merely to sell you a pair of glasses. Let us prove to you that we can suit you exactly.

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A good looking garment  
and very serviceable

Concentrated chlorine gas," he went on, "to drive them out of the room while I'm getting the clues. See?" And he opened the window suddenly and dropped the capsule within. Instantly the place was filled with the fumes of chlorine. The walnut-faced Celestial cast a frantic look around, and then saw Sprague's face at the window. He let out a wild cry and sped out of the room. Hennedy, in a moment, had donned a gas-mask and dropped inside. He groped in a corner for a second, and



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### TO-DAY'S MENU AT THE UNION.

Soups: Vermicelli Tomato; Potage Alexandrina.

Fish: Fried Fillet of White Fish. Tartar Sauce; Baked Trout, Maitre de Hotel.

Entrees: Breaded Veal Cutlet à la Creole; Roast Sirloin of Beef, French Peas; Chicken Croquettes, Parsley Sauce; Salisbury Steak, Tomato Sauce; Broiled Venison Chops au Jus; Cold Roast Lamb, Potato Salad.

Eggs to Order: Plain Ham or

Cheese Omelette; Fried or Scrambled Eggs.

Roasts: Prime Ribs of Beef au Jus; Leg of Veal with Dressing; Leg of Pork, Apple Sauce.

Vegetables: Boiled or Creamed Potatoes; Pickled Beets.

Desserts: Orange Jelly with Cream; Tapioca Custard Pudding.

In an effort to get in some important late copy for the Trojan of the University of California, the editor was arrested for speeding. He was released too late to make the press.

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## PROVINCE OF QUEBEC

### DEPARTMENT OF COLONIZATION, MINES AND FISHERIES.

The chief minerals of the Province of Quebec are Asbestos, Chromite, Copper, Iron, Gold, Molybdenite, Phosphate, Mica, Graphite, Ornamental and Building Stone, Clays, Etc.

The Mining Law gives absolute security of Title and is very favourable to the Prospector.

### MINERS' CERTIFICATES.

First of all, obtain a miner's certificate, from the Department in Quebec or from the nearest agent. The price of this certificate is \$10.00, and it is valid until the first of January following. This certificate gives the right to prospect on public lands and on private lands, on which the mineral rights belong to the Crown.

The holder of the certificate may stake mining claims to the extent of 200 acres.

### WORKING CONDITIONS.

During the first six months following the staking of the claim, work on it must be performed to the extent of at least twenty-five days of eight hours.

### SIX MONTHS AFTER STAKING.

At the expiration of six months from the date of the staking, the prospector, to retain his rights, must take out a mining license.

### MINING LICENSE.

The mining license may cover 40 to 200 acres in unsurveyed territory. The price of this license is Fifty Cents an acre per year, and a fee of \$10.00 on issue. It is valid for one year, and is renewable on the same terms, on producing an affidavit that during the year work has been performed to the extent of at least twenty-five days' labor on each forty acres.

### MINING CONCESSION.

Notwithstanding the above, a mining concession may be acquired at any time at the rate of \$5.00 an acre for SUPERIOR METALS, and \$3.00 an acre for INFERIOR MINERALS.

The attention of prospectors is specially called to the territory in the North-Western part of the Province of Quebec, north of the height of land, where important mineralized belts are known to exist.

### PROVINCIAL LABORATORY.

Special arrangements have been made with the POLYTECHNIC SCHOOL of LAVAL UNIVERSITY, 228 ST. DENIS STREET, MONTREAL, for the analysis of minerals at very reduced rates for the benefit of miners and prospectors in the Province of Quebec. The well equipped laboratories of this institution and its trained chemists ensure results of undoubted integrity and reliability.

The Bureau of Mines at Quebec will give all the information desired in connection with the mines and mineral resources of the Province, on application addressed to

HONORE MERCIER,

Minister of Colonization, Mines and Fisheries, Quebec.

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For application forms apply to the Deputy Minister of Finance, Ottawa.

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OCTOBER 7th, 1916.